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SOURCE

Zhurnal Vysshey Nervnoy Deyatel' Nosti Imeni I. P. Pavlova,
Vol III, No 3, p 480

PAPERS PRESENTED AT SESSION OF BUREAU OF DEPARTMENT OF MEDICO-
BIOLOGICAL SCIENCES, ACADEMY OF MEDICAL SCIENCES USSR

An expanded session of the Bureau of the Department of Medicobiological Sciences, Academy of Medical Sciences USSR, took place on 18-22 April 1953 at Sukhumi. This session was held on the occasion of the 25th anniversary of the Sukhumi Medicobiological Station, Academy of Medical Sciences USSR. The introductory address was given by S. Ye. Serverin, academician-secretary of the Department of Medicobiological Sciences, Academy of Medical Sciences USSR. The meeting was next addressed by Sh. D. Getiya, secretary of the Abkhazskaya Oblast [ASSR] Committee, CPSU, and then by I. A. Utkin, acting director of the Sukhumi Medicobiological Station, who presented a report entitled "Twenty-Five Years of the Sukhumi Medicobiological Station and Further Prospects of the Development of Its Scientific Research Activity." In addition, the following reports also were presented at the session:

L. G. Voronin, "Study of the Higher Activity of Monkeys or Apes (Obez'yany) and Further Prospects of Work Along This Line."

D. I. Mimineshvili, "Functional Disturbances of the Higher Nervous Activity in Connection With Conflicts Between Excitation Processes in the Cerebral Cortex."

L. N. Norkina, "Some Results of the Investigation of Conditioned Motor Reflexes in Monkeys or Apes."

A. I. Makarychev and Z. A. Kazakova, "Dynamics of Cerebral Cortex Activity in Dogs With Experimentally Induced Hypertension."

I. I. Speranskiy, "Investigation of the Higher Nervous Activity in Hypertension."

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G. O. Magakyan, "Hypertension in Monkeys or Apes as an Experimental and Biological Model of Human Hypertension."

G. O. Magakyan, D. I. Mimosnashvili, and G. N. Kokaya, "Experimentally Induced Disturbances of the Regulation of Blood Pressure and of the Coronary Circulation in Monkeys or Apes."

N. N. Petrov, "The Problem of the Induction of Growth of Malignant Tumors by Various External Factors on the Basis of Work Done at the Laboratory of Experimental Oncology, [Sukhumi] Medicobiological Station, Academy of Medical Sciences USSR."

Z. A. Postnikova, "The Virus Papilloma of Rabbits (Origin, Conditions of Development, and Transformation Into a Malignant Growth)."

A. V. Vadova, "Artificial Immunity in Rabbit Papilloma."

A. I. Nesterova, "Hormonal Influences on the Origin and Development of Tumors."

L. A. Zil'ber, "Some Problems of the Etiology and Pathogenesis of Malignant Tumors."

B. A. Lapin, "A Case of Lymphogranulomatosis Affecting a Green Guenon."

V. D. Timakov, "The Role of Allergy in the Pathogenesis of Dysentery."

V. I. Troitskiy, A. S. Aksenova, and E. K. Dzhikidze, "Dysentery in Monkeys or Apes as an Experimental-Biological Model of Human Dysentery."

M. A. Tumanyan, "Experimental Duplication of Sonne Dysentery in Monkeys or Apes."

V. Yermol'yeva, "Antibiotics of Animal Origin and Their Investigation in Connection With Tuberculosis and Dysentery of Monkeys or Apes."

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